

ZP33/A12-1
Serial 0373

UNITED STATES PACIFIC FLEET
AIR FORCE
BLIMP SQUADRON THIRTY THREE

87
Reg. No. 2469

R. S. No. _____

CONFIDENTIAL

1 April 1945.

From: Commanding Officer.
To : Commander-in-Chief, United States Fleet.
Subject: War Diary, March 1945.
Reference: (a) Pac Fleet conf. ltr. 1CL-45.
Enclosure: (A) Monthly Operation Summary, March 1945.

1 March

ORGANIZATION

(a) Administrative:

Commander-in-Chief, Pacific Fleet.
Commander Air Force, Pacific Fleet.
Commander Fleet Air, West Coast.
Commander Fleet Airships Pacific.
Blimp Squadron Thirty-Three - Tillamook, Oregon.
Lieutenant Commander Frederick N. Klein, Jr., USNR.

(b) Operational:

Commander, Western Sea Frontier (Task Force 06)
Commander, Northwestern Group, Western Sea Frontier. (Task Group 06.3)
Commander Aircraft, Northwestern Group, Western Sea Frontier. (Task Unit 06.3.1)
Commander Fleet Airship Wing Three.
Blimp Squadron Thirty-Three - NAS Tillamook, Oregon.
6 ZNP: K-37, K-71, K-79, K-87, K-103, K-119.

Operations during March consisted mainly of escorts and patrol operations within the Northwestern Sector of the Western Sea Frontier. The average daily availability as of the close of the month is four airships, three of which are customarily utilized for escort missions, special missions, air sea rescue patrols, weather observation and reporting, and one for radar calibration tests and exercises.

113659

ZP33/A12-1
Serial 0373

UNITED STATES PACIFIC FLEET
AIR FORCE
BLIMP SQUADRON THIRTY THREE

CONFIDENTIAL

1 April 1945.

Subject: War Diary, March 1945.

1 March

K-119 completed a night search of the Cape Sebastian area for enemy submarines, results were negative.

K-119 took off on a night search of the Cape Sebastian area for enemy submarines. The search was completed 2 March. Results were negative.

K-87 was requested by JOC, Seattle to locate IST 853 and relay her position. This mission was accomplished.

2 March

K-119 conducted a night search of the Cape Sebastian area for enemy submarines. Results were negative.

3 March

K-87 conducted search for mine in vicinity of 43° 30' N., 127° 23' W. Results were negative.

4 March

K-37 conducted search for mine in conjunction with patrol of Xray 5. Results were negative.

K-79 conducted search for mine in conjunction with patrol of Xray 6. Results were negative.

K-87 searched Cape Blanco area on report of emergency IFF signal. Results were negative.

5 March

K-37 conducted search for mine in conjunction with patrol of Xray 5. Results were negative.

K-103 conducted search for mine in conjunction with patrol of Xray 6. Results were negative.

6 March

K-103 conducted search for mine in conjunction with patrol of Xray 6. Results were negative.

K-87 conducted operations with radar laboratory, Puget Sound Navy Yard.

ZP33/A12-1
Serial 0373

UNITED STATES PACIFIC FLEET
AIR FORCE
BLIMP SQUADRON THIRTY THREE

CONFIDENTIAL

1 April 1945.

Subject: War Diary, March 1945.

7 March

K-37 conducted search for mine in conjunction with patrol of Xray 6.
Results were negative.

K-103 conducted search for mine in conjunction with patrol of Xray 5.
Results were negative.

K-87 conducted operations with radar laboratory, Puget Sound Navy Yard.

8 March

K-103 conducted search for mine in conjunction with patrol of Xray 6.
Results were negative.

K-119 conducted search for mine in conjunction with patrol of Xray 5.
Results were negative.

K-87 conducted operations with radar laboratory, Puget Sound Navy Yard.

10 March

K-87 conducted radar calibration for USS ALABAMA (BB60) and also operations with radar laboratory, Puget Sound Navy Yard. On flight from NAS Tillamook to Puget Sound Navy Yard two life rafts were sighted in vicinity of mouth of Willapa Bay. Air Plot, Astoria was notified.

11 March

K-119 and K-71 conducted search for YF 923 in vicinity of 46° 08' N., 126° 35' W. Results were negative.

12 March

K-37 was ordered to search for YF 923 in vicinity of JPAD 0016. YF 923 was subsequently located by a PBM 38 miles west of Grays Harbor. K-103 and K-119 stood by YF 923 until relieved by a Coast Guard vessel.

13 March

K-87 conducted radar calibration for USS ALABAMA (BB60) in vicinity of Puget Sound Navy Yard.

15 March

On this date a directive was received from Commander Northwestern Sector, to discontinue anti-submarine patrols. Accordingly, the function of this command will be to provide coverage for escort missions, to conduct searches pursuant to intelligence received and to conduct utility flights such as

ZP33/A12-1
Serial 0373

UNITED STATES PACIFIC FLEET
AIR FORCE
BLIMP SQUADRON THIRTY THREE

CONFIDENTIAL

1 April 1945.

Subject: War Diary, March 1945.

15 March (Continued)

radar calibration, air sea rescue, and weather observation.

K-103 located tug VALLEY FORGE and tow and transmitted position to Air Plot, Astoria.

K-119 conducted operations with radar laboratory, Puget Sound Navy Yard.

16 March

K-119 conducted radar calibration for USS ALABAMA (BB60) and also operations with radar laboratory, Puget Sound Navy Yard.

18 March

K-103, while making approach to base on return from flight, crashed into Tillamook Bay. No injuries to personnel were sustained. Major damage was received by the airship. Cause of the accident was attributed to 90% personnel, 10% weather.

20 March

K-79 and K-87 were ordered to search for a YMS between Tillamook and Yaquina Head. The search was discontinued when the YMS was subsequently discovered in the Straits of Juan de Fuca. K-119 conducted operations with radar laboratory, Puget Sound Navy Yard.

21 March

K-79 conducted search for YR 71 which was located and position transmitted to Air Plot, Astoria.

K-119 conducted operations with radar laboratory, Puget Sound Navy Yard.

22 March

K-87 search for and located SS SEGUIN and YR 71. Air Plot, Astoria and Coast Guard were notified.

K-71 search for and located YR 70 which had broken loose from SS SEGUIN. The Coast Guard was notified and the airship stood by until relieved by ATR 24.

ZP33/A12-1
Serial 0373

UNITED STATES PACIFIC FLEET
AIR FORCE
BLIMP SQUADRON THIRTY THREE

CONFIDENTIAL

1 April 1945.

Subject: War Diary, March 1945.

23 March

K-119 conducted calibration for USS MONTEREY (CVL 26) and operations with radar laboratory, Puget Sound Navy Yard.

24 March

K-87, while on an air sea rescue patrol, was requested by 3 LCS's to give them their position. This request was complied with.

26 March

K-119 conducted radar calibration for USS NASHVILLE (CL 43).

27 March

Rear Admiral J. J. Ballentine, USN, Commander, Fleet Air Seattle, visited the squadron.

28 March

K-119 conducted operations with radar laboratory, Puget Sound Navy Yard.

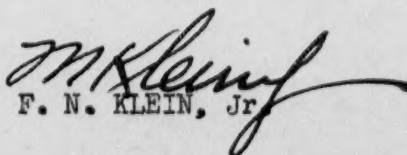
29 March

K-87 conducted operations with radar laboratory, Puget Sound Navy Yard.
K-119 conducted flight to photograph and observe torpedo firing, Navy Torpedo Range, Keyport, Washington.

31 March

K-119 conducted operations with radar laboratory, Puget Sound Navy Yard.

Due to weather there were two non-operational days during the month. Weather data recorded at NAS Tillamook indicated that in the month of March there were 29 days with precipitation. Total precipitation was 11.4 inches. Wind in gusts up to 48 knots was recorded.


F. N. KLEIN, Jr.

CONFIDENTIAL

BLIMP SQUADRON THIRTY THIRDMONTHLY OPERATION SUMMARY FOR MARCH 1945
(MONTH)

DESIGNATION:

OPERATING UNDER: NORTH WESTERN SECTOR, WESTERN SEA FRONTIER (TASK UNIT 06.3.1)

OPERATIONS PLANS FOLLOWED: PLAN 1-45 (SERIAL 01) NW SEC, RSP

ECHELON OF ADMINISTRATIVE COMMAND: FLEET AIRSHIP KING THREE, FLEET AIRSHIP PACIFIC

COMPOSITION: 6 ZEP K-TYPE AIRSHIPS

BASED AT: NAVAL AIR STATION, TILLAMOOK, OREGON
NAVAL AUXILIARY AIR STATION, SHELTON, WASHINGTON

1	2	3	4	5	6	7	8	9	10	11	12	13	14
D A T E	S H I P	COMMAND PILOT	MISSION	TIME OF TAKE- OFF	HOURS		AVE. WIND		S P D		WEATHER LIMITS (WIND, CEILING, VISIBILITY).	AMMUNITION EXPENDED	REMARKS
					IN AIR	ON MISSION	VEL. (KTS)	DIR.					
1	K37	LT(JG) AYERS (8)	ESCORT (8)	0000	1.1	.7	20	000	40	44	15-25, UNL, UNL	NONE	ESCORTED 8 LSTs
1	K37	LT(JG) ORZGEN (8)	PATROL	0654	12.4	11.5	23	000	38	471	14-30, 1500-UNL, 12	NONE	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CHNSSEF DISPATCH 021850
1	K79	LT(JG) BAER (6)	UTILITY	0904	7.1	7.1	20	000	50	355	18-25, 2200, 7-12	NONE	OPERATION WITH RADAR LIFE, PONT
1	K87	LT(JG) PRIEST (8)	PATROL	0649	12.3	11.7	20	350	38	467	10-30, UNL, 15-UNL	NONE	PATROLLED BAKER AND NORTH IN ACCORDANCE WITH CHNSSEF DISPATCH 021850. AT REQUEST OF AIR CONTROL BUREAU, LOCATE AND RELAY POSITION OF LST 053.
1	K103	LT(JG) ZIMALE (9)	PATROL	0711	12.2	11.4	30	350	30	366	12-40, 1000-UNL, 6-12	NONE	PATROLLED MAY 5 IN ACCORDANCE WITH CHNSSEF DISPATCH 021850.
1	K119	LIEUT. LUKIS (8)	SEARCH	0000	9.8	9.8	20	345	32	343	10-30, UNL, UNL	NONE	SUBMARINE SEARCH, RESULTS NEGATIVE
1	K119	LT(JG) NICHOLAS (9)	SEARCH	1858	13.8	13.8	20	000	35	485	12-30, 1000-UNL, UNL	NONE	SUBMARINE SEARCH, RESULTS NEGATIVE
2	K37	LIEUT. TYLER (8)	TRAINING	0503	12.5	12.5	30	310	47	688	8-40, 0-1500, 1-6	NONE	RESCUE ACT CONTACTED WAS HELPER, CONDUCTED NAVIGATIONAL TRAINING FLIGHT.
2	K87	LT(JG) ZIMEL (8)	ESCORT (1)	0309	14.9	14.4	37	310	32	478	10-45, 200-1000, 1-10	NONE	ESCORTED USS <u>SCOTT</u> (APA 147)
2	K103	LIEUT. ELICK (8)	ESCORT (1)	0332	13.5	13.0	35	310	48	636	30-45, 100-UNL, 1-15	NONE	ESCORTED USS <u>SCOTT</u> (APA 147)
2	K119	LT(JG) PRIEST (8)	SEARCH	1949	13.0	13.0	25	310	35	455	15-35, 1000-2000, 15	NONE	SUBMARINE SEARCH, RESULTS NEGATIVE
3	K37	LT(JG) ZIMALE (8)	PATROL	0725	11.7	11.2	20	310	48	562	10-30, 300-2000, 15	NONE	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CHNSSEF DISPATCH 021944.
3	K79	LT(JG) BAER (9)	MISCELLANEOUS	0912	4.7	4.7	12	180	50	235	3-15, 700-1000, 2-12	NONE	FLYING FLIGHT FROM BASE SHELTON TO NAS TILLAMOOK.
3	K87	LIEUT. LEWIS (8)	SEARCH	0650	12.4	12.4	30	310	24	298	25-35, UNL, UNL	NONE	CONDUCTED SEARCH FOR MINE IN THE VICINITY OF 46° 30' N, 127° 33' W. RESULTS NEGATIVE.
3	K103	LT(JG) ORZGEN (8)	PATROL	0719	12.3	11.6	20	040	40	490	7-30, 1000-UNL, UNL	NONE	PATROLLED BAKER AND NORTH IN ACCORDANCE WITH CHNSSEF DISPATCH 021944.
4	K37	LT(JG) NICHOLAS (9)	SEARCH PATROL	0741	11.7	11.0	20	310	52	608	3-25, 1500-2500, 30	NONE	CONDUCTED SEARCH FOR MINE IN CON- JUNCTION WITH PATROL OF MAY 5 IN ACCORDANCE WITH CHNSSEF DISPATCH 031920.
4	K71	ENS. JACKSON (9)	TEST	1323	2.9	2.9	10	310	36	104	10, 600-5000, 30	NONE	TESTED SHIPS CONTROLS AND ENGINES.
4	K79	LIEUT. ANDERSON (8)	SEARCH PATROL	0746	11.2	10.7	20	000	50	560	15-28, 1000, 15	105 HDS 50 CAL	CONDUCTED SEARCH FOR MINE IN CON- JUNCTION WITH PATROL OF MAY 5 IN ACCORDANCE WITH CHNSSEF DISPATCH 031920
4	K87	LIEUT. TYLER (8)	PATROL	0721	14.2	13.5	25	350	45	639	10-30, 2500-UNL, UNL	NONE	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CHNSSEF DISPATCH 031920. INVESTIGATED CAPE BLANCO AREA FOR BROAD IFF SIGNAL, RESULTS NEGATIVE.
4	K103	LIEUT. ELICK (8)	PATROL	0713	12.3	11.7	14	340	48	590	6-20, 1000-2000, UNL	NONE	PATROLLED YORK 4 IN ACCORDANCE WITH CHNSSEF DISPATCH 031920.
4	K119	LT(JG) ZIMEL (8)	PATROL	0652	11.9	11.3	13	045	43	512	8-18, 10,000, 25	NONE	PATROLLED BAKER AND NORTH IN ACCORDANCE WITH CHNSSEF DISPATCH 031920.
5	K37	LT(JG) PRIEST (8)	SEARCH PATROL	0748	6.5	5.7	35	190	34	221	30-45, 100-600, 2-10	1 MX 47 DEPTH BOMB 1 MX 5 FLARE	CONDUCTED SEARCH FOR MINE IN CON- JUNCTION WITH PATROL OF MAY 5 IN ACCORDANCE WITH CHNSSEF DISPATCH 042214. AMMUNITION EXPENDED FOR TRAINING PURPOSES.
5	K71	LIEUT. HOSMER (8)	PATROL	0755	7.3	6.7	27	120	43	314	15-30, 600-1000, 2-30	NONE	PATROLLED BAKER AND NORTH IN ACCORDANCE WITH CHNSSEF DISPATCH 042214.
5	K103	LT(JG) ZIMALE (8)	SEARCH PATROL	0713	7.2	6.3	25	180	43	310	15-35, 300-3000, 2-15	1 MX 41 DEPTH BOMB	CONDUCTED SEARCH FOR MINE IN CON- JUNCTION WITH PATROL OF MAY 5 IN ACCORDANCE WITH CHNSSEF DISPATCH 042214. BOMB EXPENDED FOR TRAINING PURPOSES.


NOTE: COLUMN 10 - AVE. GROUND SPEED IN KNOTS.

COLUMN 11 - TOTAL GROUND MILES FLOWN.

COLUMN 3 - AFTER COMMAND PILOTS NAME, SHOW IN PARENTHESES, NUMBER OF PERSONS ABOARD.

COLUMN 4 - AFTER ESCORT MISSION, SHOW IN PARENTHESES, NUMBER OF VESSELS ESCORTED.

COLUMN 14 - CHNSSEF - COMMANDER NORTH WESTERN SECTOR, WESTERN SEA FRONTIER


 F. H. KLEIN, Jr., Lt. Comdr., USN
 Commanding

6

CONFIDENTIAL

BLIMP SQUADRON THIRTY THREE

MONTHLY OPERATION SUMMARY FOR MARCH 1945

(MONTH)

DESIGNATION:

OPERATING UNDER: NORTH WESTERN SECTOR, WESTERN SEA FRONTIER (TASK UNIT 06.3.1)

OPERATIONS PLANS FOLLOWED: PLAN 1-45 (SERIAL 01) NW SEC, NSP

ECHELON OF ADMINISTRATIVE COMMAND: FLEET AIRSHIP KING THREE, FLEET AIRSHIPS PACIFIC

COMPOSITION: 6 ZNP K-TYPE AIRSHIPS

BASED AT: NAVAL AIR STATION, TILLAMOOK, OREGON
NAVAL AUXILIARY AIR STATION, SHELTON, WASHINGTON

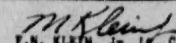
D A T E	S H I P	COMMAND PILOT	MISSION	TIME OF TAKE- OFF	HOURS		AVE WIND		S P D.	D I S T.	WEATHER LIMITS (WIND, CEILING, VISIBILITY).	AMMUNITION EXPENDED	REMARKS
					IN AIR	ON MISSION	VEL. (KTS)	DIR					
5	K119	LT(JG) ORZSEN (8)	PATROL	0728	7.6	6.8	30	180	36	27	25-35, 1500, 15	1 MK 41 DEPTH BOMB	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CNO&SFP DISPATCH 042214. BOMB EXPENDED FOR TRAINING PURPOSES.
6	K37	LT(JG) ZIMMEL (9)	PATROL	0724	11.4	11.0	17	310	43	490	12-23, 2000-5000, 15	NONE	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CNO&SFP DISPATCH 051220.
6	K71	LIEUT. KLINK (9)	ESCORT (1)	0613	12.4	12.1	6	310	50	620	4-16, 2000-3000, UNL	14 RDS 50 CAL	ESCORTED USS GENERAL E.T. COLLINS (AP 147)
6	K87	LT(JG) NICHOLAS (9)	UTILITY	0732	8.3	8.3	10	045	54	448	3-15, 4000-UNL, 10-30	NONE	TOOK OFF TILLAMOOK, CONDUCTED OPERATION WITH RADAR LAB, PSNY, LANDED NAAS SHELTON.
6	K103	LT(JG) AYERS (9)	SEARCH PATROL	0659	12.4	11.6	17	350	48	595	10-25, 2500, 15-UNL	NONE	CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 6 IN ACCORDANCE WITH CNO&SFP DISPATCH 051220.
6	K119	LT(JG) BARR (8)	ESCORT (1)	0206	14.2	13.7	12	000	55	781	10-20, 1500-3000, 25	NONE	ESCORTED USS GENERAL E.T. COLLINS (AP 147)
7	K37	LIEUT. LEWIS (9)	SEARCH PATROL	0710	6.6	5.9	37	195	18	119	30-47, 2000, 25	1 MK 41 DEPTH BOMB 1 MK 47 DEPTH BOMB	CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 6 IN ACCORDANCE WITH CNO&SFP DISPATCH 061346. BOMBS EXPENDED FOR TRAINING PURPOSES.
7	K71	LIEUT. LEVIN (9)	PATROL	0729	8.5	7.9	40	200	25	213	35-50, 600-2000, 10	3 MK 5 FLARES 1 MK 41 DEPTH BOMB 1 MK 47 DEPTH BOMB	PATROLLED BAKER AND NORTH IN ACCORDANCE WITH CNO&SFP DISPATCH 061846. BOMBS EXPENDED FOR TRAINING PURPOSES.
7	K87	LT(JG) MACKREY (7)	UTILITY	0933	4.9	4.9	25	180	55	264	13-35, 1200-2100, 10	NONE	OPERATION WITH RADAR LAB, PSNY
7	K103	LT(JG) ZIMMEL (9)	SEARCH PATROL	0705	5.9	4.4	38	180	25	148	28-45, 600-2000, 8-20	2 MK 41 DEPTH BOMBS	CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 5 IN ACCORDANCE WITH CNO&SFP DISPATCH 061846. BOMBS DROPPED FOR BALLAST.
7	K119	LT(JG) PRIEST (8)	PATROL	0739	5.4	4.3	42	185	24	130	40-50, 1000-2000, 10	1 MK 41 DEPTH BOMB	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CNO&SFP DISPATCH 061846. BOMB DROPPED FOR BALLAST.
8	K37	LIEUT. WOLFFEL (9)	PATROL	0727	11.8	11.1	21	210	44	519	14-22, 1500-2200, 20	33 RDS 50 CAL	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CNO&SFP DISPATCH 071744.
8	K71	LT(JG) AYERS (8)	PATROL	0707	12.0	11.4	20	180	40	490	10-25, UNL, UNL	NONE	PATROLLED BAKER AND NORTH IN ACCORDANCE WITH CNO&SFP DISPATCH 071744.
8	K87	LT(JG) NICHOLAS (7)	UTILITY	0851	11.2	11.2	20	210	30	336	15-25, 2000, 10	NONE	OPERATION WITH RADAR LAB, PSNY, LANDED NAAS TILLAMOOK.
8	K103	LIEUT. TILLEN (8)	SEARCH	0733	12.3	12.3	15	225	38	468	10-23, 2000-5000, 10	NONE	CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 6 IN ACCORDANCE WITH CNO&SFP DISPATCH 071744.
8	K119	LIEUT. KLINK (9)	SEARCH	0701	12.2	12.2	28	180	37	451	20-30, 1000-2000, 20	NONE	CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 5 IN ACCORDANCE WITH CNO&SFP DISPATCH 071744.
10	K37	LT(JG) ZIMMEL (9)	PATROL	1042	10.3	9.7	12	225	60	618	8-20, 2000-5000, 20	NONE	PATROLLED BAKER AND NORTH IN ACCORDANCE WITH CNO&SFP DISPATCH 091950.
10	K71	LIEUT. TILLEN (9)	PATROL	0737	11.7	11.1	8	295	46	538	4-13, 2000-UNL, 20	NONE	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CNO&SFP DISPATCH 091950.
10	K79	LIEUT. CARTON (10)	TEST	0856	2.8	2.8	11	270	16	45	8-16, 3000, 30	1 MK 41 DEPTH BOMB	TESTED SHIP'S CONTROLS AND ENGINES; BOMB DROPPED FOR TRAINING PURPOSES.
10	K87	LT(JG) NICHOLAS (7)	UTILITY	0711	8.5	8.5	25	225	50	350	20-30, 3000, 20-UNL	NONE	CONDUCTED RADAR CALIBRATION TESTS FOR USE ALABAMA (BB 60); AND CONTINUED OPERATIONS WITH RADAR LAB, PSNY. SIGHTED TWO EMPTY LIFE RAFTS IN VICINITY OF WILLAPA BAY; NOTIFIED ASTORIA AIR PILOT.
10	K87	LT(JG) NICHOLAS (7)	MISCELLANEOUS	1550	3.1	3.1	15	225	50	155	10-20, 3000, 30	NONE	FORCE FLIGHT FROM NAAS SHELTON TO NAAS TILLAMOOK.

NOTE: COLUMN 10-AVE. GROUND SPEED IN KNOTS.

COLUMN 11-TOTAL GROUND MILES FLOWN.

COLUMN 3-AFTER COMMAND PILOTS NAME, SHOW, IN PARENTHESES, NUMBER OF PERSONS ABOARD.

COLUMN 4-AFTER ESCORT MISSION, SHOW, IN PARENTHESES, NUMBER OF VESSELS ESCORTED.


 F.N. KLEIN, Jr., Lt. Comdr., USN
 Commanding

7

CONFIDENTIAL

BLIMP SQUADRON THIRTY THREEMONTHLY OPERATION SUMMARY FOR MARCH 1945
(MONTH)

DESIGNATION:

OPERATING UNDER: NORTH WESTERN SECTOR, WESTERN SEA FRONTIER (TASK UNIT 063.1.)

OPERATIONS PLANS FOLLOWED: PLAN 1-45 (SERIAL 01) NW SEC WSP

ECHOLON OF ADMINISTRATIVE COMMAND: FLEET AIRSHIP WING THREE, FLEET AIRSHIPS PACIFIC

COMPOSITION: 6 ZNP K-TYPE AIRSHIPS

BASED AT: NAVAL AIR STATION, TILLAMOOK, OREGON
NAVAL AUXILIARY AIR STATION, SHELTON WASHINGTON

DATE	SHIP	COMMAND PILOT	MISSION	TIME OF TAKE-OFF	HOURS		AVE. WIND		S.P.D.	O.I.S.T.	WEATHER LIMITS (WIND, CEILING, VISIBILITY)	AMMUNITION EXPENDED	REMARKS
					IN AIR	ON MISSION	VEL. (KTS)	DIR.					
10	K103	LT(JG) BABB (8)	ESCORT (1)	0724	11.6	11.0	13	270t	50	580	8-18, 1500-2500, 25-30	NONE	ESCORTED USS <u>COLLINGSWORTH</u> , (APA 146)
10	K119	LT(JG) AYERS (8)	ESCORT (1)	1137	12.6	12.1	15	180t	45	567	10-20, 1000-2000, 25	NONE	ESCORTED USS <u>COLLINGSWORTH</u> , (APA 146)
11	K71	LT(JG) ORZGEN (8)	SEARCH	0659	6.6	6.6	20	180t	48	317	15-30, 1000, 3	1 MK 41 DEPTH BOMB	CONDUCTED SEARCH FOR YF 923; BOMB DROPPED FOR BALLAST.
11	K119	LT(JG) EDRALE (8)	SEARCH	0656	6.4	6.4	22	180t	48	307	17-28, 200-1000, 5	1 MK 41 DEPTH BOMB	CONDUCTED SEARCH FOR YF 923; BOMB DROPPED FOR BALLAST.
12	K37	LT(JG) BABB (8)	SEARCH	0700	12.1	12.1	10	310t	45	545	10-20, 1000-2000, 25	NONE	CONDUCTED SEARCH FOR YF 923
12	K71	LIEUT. TYLER (8)	ESCORT (4)	0543	10.3	9.9	12	310t	50	515	10-14, 3000, 15	NONE	ESCORTED LSTs 476, 40, 31, 853
12	K79	LT(JG) RIMEL (8)	ESCORT (4)	1124	10.5	9.7	10	270t	50	525	8-15, 2000-5000, 20	NONE	ESCORTED LSTs 476, 40, 31, 853.
12	K87	LT(JG) NICHOLAS (7)	UTILITY	0524	7.5	7.5	10	217t	50	375	7-15, 1500, 10	NONE	FERRY FLIGHT FROM NAAS TILLAMOOK TO NAAS SHELTON; OPERATION WITH RADAR LAB, PENT.
12	K103	LIEUT. ALLEN (8)	UTILITY	0716	17.6	17.6	15	310t	45	792	6-15, 600-1000, 2-UNL	6 MK 43 PRAC BOMBS 5 MK 5 FLAKES 3 MK 4 FLAKES 1 DTH MAREL	STOOD BY YF 923 UNTIL RELIEVED BY COAST GUARD VESSEL
12	K119	LIEUT. LEMIS (8)	UTILITY	2229	11.0	11.0	6	220t	19	209	3-10, UNL, UNL	NONE	STOOD BY YF 923 UNTIL RELIEVED BY COAST GUARD VESSEL
13	K37	LT(JG) ZIRALE (9)	PATROL	0700	8.1	7.3	30	180t	42	340	15-40, 200-2000, 2-20	1 MK 41 DEPTH BOMB 2 MK 4 FLAKES	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CNOSEAF DISPATCH 122016.
13	K71	LT(JG) PRIEST (9)	PATROL	0837	7.6	6.9	30	210t	40	304	22-41, 600-2000, 1-30	NONE	PATROLLED BAY 7 IN ACCORDANCE WITH CNOSEAF DISPATCH 122016
13	K79	LT(JG) WHALEN (8)	ESCORT (4)	0503	12.0	11.2	25	210t	55	660	15-40, 150-2500, 1-20	NONE	ESCORTIVE LSTs 476, 40, 31, 853
13	K87	LT(JG) WACKY (6)	UTILITY	0836	5.9	5.9	23	120t	50	295	15-30, 200-3000, 3-10	NONE	CONDUCTED RADAR CALIBRATION TESTS FOR USS <u>ALABAMA</u> (BB 60)
13	K103	LT(JG) ORZGEN (9)	PATROL	0708	9.6	8.7	19	210t	42	403	7-26, 1000-4000, 5-30	NONE	PATROLLED BAKER AND SOUTH IN ACCORDANCE WITH CNOSEAF DISPATCH 122016
14	K87	LT(JG) NICHOLAS (9)	MISCELLANEOUS	1443	3.4	3.4	30	270t	61	207	15-35, 300-1500, 5	NONE	FERRY FLIGHT FROM NAAS SHELTON TO NAAS TILLAMOOK
15	K37	LIEUT. KELLY (9)	ESCORT (1)	0846	12.4	11.6	19	210t	31	384	10-26, 600-2000, 2-20	NONE	ESCORTED USS <u>COLLINGSWORTH</u> , (APA 146)
15	K71	LIEUT. LEMIS (8)	ESCORT (1)	0500	14.4	12.7	25	300t	40	576	10-35, 1000-2000, UNL	3 MK 5 FLAKES	ESCORTED USS <u>SARATOGA</u> (CV 3)
15	K79	LT(JG) PRIEST (8)	ESCORT (1)	0405	13.4	12.5	27	150t	40	536	6-40, 600-3000, 10	NONE	ESCORTED USS <u>COLLINGSWORTH</u> , (APA 146)
15	K87	LT(JG) WHALEN (8)	ESCORT (1)	0849	13.9	13.3	20	270t	48	667	10-30, 1000-3000, 25	NONE	ESCORTED USS <u>SARATOGA</u> (CV 3)
15	K103	LIEUT. ANDERSON (8)	SEARCH	0704	12.1	12.1	25	220t	42	508	15-30, 600-1500, 5-25	NONE	SEARCH FOR TUG <u>VALLEY FORD</u> & TON, LOCATED TON, POSITION SENT TO AIR PLAT ASTORIA.
15	K119	LT(JG) NICHOLAS (7)	UTILITY	0854	7.3	7.3	15	150t	53	387	10-22, 50-1700, 8	NONE	OPERATION WITH RADAR LAB, PENT.
16	K37	LIEUT. SLICK (8)	TRAINING	0421	6.8	6.8	25	180t	40	272	15-35, 500-1000, 3-UNL	NONE	MISSION NOT CONTACTED DUE WEATHER, CONDUCTED NAVIGATIONAL TRAINING FLIGHT.
16	K37	LIEUT. TYLER (8)	TRAINING	1117	5.5	5.5	20	140t	41	226	10-25, 600-1500, 5-15	NONE	AIR SEA RESCUE TRAINING FLIGHT IN GUNNHEIM AREA 35.
16	K71	LT(JG) BABB (8)	PATROL (ASR)	0709	11.2	10.2	20	130t	40	448	15-25, 800-1500, 5-12	NONE	IN ACCORDANCE WITH CNOSEAF DISPATCH 152200 CONDUCTED AIR-SEA RESCUE PATROL SECTOR BAKER.
16	K79	LT(JG) RIMEL (8)	TRAINING	0801	8.6	8.6	29	180t	35	301	20-30, 600-1000, 10-15	6 MK 23 PRAC BOMBS 1 MK 41 DEPTH BOMB	AIR SEA RESCUE TRAINING FLIGHT IN SECTOR CAST.
16	K87	LIEUT. SMITH (8)	PATROL (ASR)	0714	10.8	10.0	25	110t	30	324	15-35, 1000, 15	NONE	IN ACCORDANCE WITH CNOSEAF DISPATCH 152200 CONDUCTED AIR-SEA RESCUE PATROL SECTOR ABLE.
16	K119	LT(JG) NICHOLAS (8)	UTILITY	0832	7.5	7.5	20	110t	48	360	15-25, 500-4000, 10	NONE	CONDUCTED RADAR CALIBRATION TESTS FOR USS <u>ALABAMA</u> (BB 60) CONTINUED OPERATIONS WITH LAB, PENT.

NOTE: COLUMN 10-AVE. GROUND SPEED IN KNOTS. COLUMN 11-TOTAL GROUND MILES FLOWN.
COLUMN 3-AFTER COMMAND PILOTS NAME, SHOW, IN PARENTHESES, NUMBER OF PERSONS ABOARD.
COLUMN 4-AFTER ESCORT MISSION, SHOW, IN PARENTHESES, NUMBER OF VESSELS ESCORTED.

M. J. Allen
P. N. ALLEN Jr., Lt. Comdr., USN
Commanding

8

CONFIDENTIAL

BLIMP SQUADRON THIRTY THREEMONTHLY OPERATION SUMMARY FOR MARCH 1945

(MONTH)

DESIGNATION:

OPERATING UNDER: NORTH WESTERN SECTOR, WESTERN SEA FRONTIER (TASK UNIT 06.3.1)

OPERATIONS PLANS FOLLOWED: PLAN 1-45 (SERIAL 01) NW SEC, WSP

ECHELON OF ADMINISTRATIVE COMMAND: FLEET AIRSHIP WING THREE, FLEET AIRSHIPS PACIFIC

COMPOSITION: 6 ZAP K-TYPE AIRSHIPS

BASED AT: NAVAL AIR STATION, TILLAMOOK, OREGON
NAVAL AUXILIARY AIR STATION, SHELTON, WASHINGTON

1	2	3	4	5	6	7	8	9	10	11	12	13	14
D A T E	S H I P	COMMAND PILOT	MISSION	TIME OF TAKE- OFF	HOURS		AVE. WIND		S P D.		WEATHER LIMITS (WIND, CEILING, VISIBILITY).	AMMUNITION EXPENDED	REMARKS
					IN AIR	ON MISSION	VEL. (KTS)	DIR.					
17	K37	LT(JG) GAEBE (8)	ESCORT (1)	0631	6.5	6.0	15	090	47	306	10-20, 2000-3000, 15	1 MK 47 DEPTH BOMB	ESCORTED USS <u>BORTHA L. DILL</u> (AP 67) BOMB EXPENDED FOR TRAINING PURPOSES.
17	K71	LT(JG) WHALEN (8)	ESCORT (1)	1307	8.4	7.9	22	310	45	378	20-35, 1000-2500, 20	NONE	ESCORTED USS <u>BORTHA L. DILL</u> (AP 67)
17	K103	LT(JG) ZOLLER (8)	ESCORT (1)	0259	8.8	8.0	18	000	53	466	5-25, 1000-2000, 2-13	NONE	ESCORTED SS <u>BLOMFORTAIN</u>
17	K119	LT(JG) NICHOLAS (9)	MISCELLANEOUS	0845	2.4	2.4	15	045	63	151	15-20, 600-1500, 5-10	NONE	FERRY FLIGHT FROM NAAS SHELTON TO NAAS TILLAMOOK.
18	K71	LIEUT. TYLER (8)	UTILITY	0754	10.4	10.4	30	197	33	343	19-34, 300-1500, 5-15	NONE	OFF SHORE WEATHER REPORTING FLIGHT FOR NAAS 13 ND AERONAUTICS DEPARTMENT.
18	K103	LIEUT. SUHR (8)	MISCELLANEOUS	0512	10.9	10.9	35	180	45	491	30-45, 600-1000, 6-10	2 MK 41 DEPTH BOMBS	MISSION NOT CONTACTED DUE TO INSUFFICIENT INFORMATION SUPPLIED BY AIR CONTROLLER, SHIP'S RADAR OUT, REDUCED VISIBILITY IN AREA, CRASHED IN TILLAMOOK BAY 1625, NO INJURIES TO PERSONNEL.
20	K37	LIEUT. TYLER (9)	UTILITY	0818	7.4	7.4	10	180	40	296	5-15, 1000, 10	1 MK 41 DEPTH BOMB	ASSISTED SEARCH FOR BOMBS, LOST IN CRASH OF K103. BOMB DROPPED FOR BALLAST.
20	K71	LIEUT. GUSTAFSON (8)	UTILITY	0833	9.5	9.5	12	345	50	475	8-15, 1000-UNL, 25	NONE	OFF SHORE WEATHER REPORTING FLIGHT FOR NAAS 13 ND AERONAUTICS DEPARTMENT.
20	K79	LIEUT. KLINK (9)	SEARCH	0930	8.6	8.6	7	220	41	353	4-17, 600-2000, 10-15	20 RDS 50 CAL 2 MK 5 FLARES 1 MK 47 DEPTH BOMB	SEARCH CONDUCTED FOR YMS IN THE VICINITY OF YAGUINA HEAD DISCONTINUED WHEN YMS REPORTED IN STRAITS JUAN DE PUCA; REMAINDER OF FLIGHT CONSISTED OF AIR-SEA RESCUE PATROL SECTOR KING ABLE IN ACCORDANCE WITH CNAWSP DISPATCH 191856. BOMB EXPENDED FOR TRAINING PURPOSES.
20	K87	LT(JG) ZEDRALE (8)	SEARCH	0937	8.7	8.7	5	180	46	400	1-12, 600-2000, 15	1 BRONZE SLICK 1 MK 47 DEPTH BOMB	SEARCH CONDUCTED FOR YMS IN THE VICINITY OF YAGUINA HEAD DISCONTINUED WHEN YMS REPORTED IN STRAITS JUAN DE PUCA; REMAINDER OF FLIGHT CONSISTED OF AIR-SEA RESCUE PATROL SECTOR KING ABLE AND SOUTH IN ACCORDANCE WITH CNAWSP DISPATCH 191856. BOMB EXPENDED FOR TRAINING PURPOSES.
20	K119	LT(JG) ZIMEL (9)	UTILITY	0900	7.7	7.7	12	220	50	385	9-17, 500-2500, 2-25	NONE	OPERATION WITH RADAR LAB, PENY.
21	K37	LIEUT. LEWIS (7)	TRAINING	1102	3.8	3.8	10	180	30	114	5-15, 2000, 20	NONE	CONDUCTED PRACTICE LANDINGS.
21	K71	LT(JG) ZOLLER (9)	PATROL (ASR)	0803	7.9	7.2	25	160	40	316	18-35, 2000, 15	1 MK 41 DEPTH BOMB	IN ACCORDANCE WITH CNAWSP DISPATCH 20010 PATROLLED SECTOR KING ABLE; BOMB DROPPED FOR BALLAST.
21	K79	LT(JG) BAILLY (9)	SEARCH	0706	9.5	9.5	15	180	45	428	10-20, 3000, 5	NONE	CONDUCTED SEARCH FOR YR-71, LOCATED AND POSITION GIVEN TO AIR PLOT ASTORIA.
21	K87	LT(JG) WHALEN (8)	ESCORT (1)	0505	11.3	10.8	23	180	50	565	18-35, 500, 1	NONE	ESCORTED SS <u>JOHN D. BAKER</u>
21	K119	LT(JG) MACKAY (7)	UTILITY	0840	6.3	6.3	10	100	42	265	2-15, 500-UNL, 2-UNL	NONE	OPERATION WITH RADAR LAB, PENY.
22	K37	LIEUT. TYLER (9)	PATROL (ASR)	1432	4.3	3.8	15	210	58	244	17-20, 1200-3000, 20	NONE	CONDUCTED AIR-SEA RESCUE PATROL IN SECTOR KING ABLE.
22	K71	LT(JG) ZEDRALE (8)	SEARCH	0935	10.2	10.2	18	260	40	408	12-25, 600-UNL, 8-25	NONE	SEARCH CONDUCTED FOR YR 70, LOCATED AIR PLOT ASTORIA AND COAST GUARD NOTIFIED, STOOD BY UNTIL RELIEVED BY ATN 24.
22	K79	LT(JG) AYERS (8)	ESCORT (1)	0944	13.0	11.9	19	270	38	494	14-28, 1000-2000, 15	NONE	ESCORTED SS <u>FRANKMAN A. DAVIS</u>
22	K87	LT(JG) BABB (8)	SEARCH	0939	9.9	9.9	11	270	50	495	9-19, 1500-2000, 25	NONE	SEARCHED FOR AND LOCATED SS <u>SEGUIN</u> AND IN 71, AIR PLOT ASTORIA AND COAST GUARD NOTIFIED.
22	K119	LT(JG) MACKAY (8)	MISCELLANEOUS	1258	3.0	3.0	17	220	44	132	15-25, 1000-4000, 15	NONE	FERRY FLIGHT FROM NAAS TILLAMOOK TO NAAS SHELTON.
23	K37	LIEUT. SUHR (8)	TRAINING	1036	9.3	8.7	12	245	48	446	8-16, 2000-5000, UNL	NONE	MISSION NOT CONTACTED, SHIP OUT OF OPERATING AREA. CONDUCTED NAVIGATIONAL TRAINING FLIGHT.
23	K71	LT(JG) ZOLLER (8)	ESCORT (1)	0959	12.9	12.3	9	270	37	477	7-10, UNL, UNL	NONE	ESCORTED SS <u>AMPHIBINE</u>

NOTE: COLUMN 10-AVE. GROUND SPEED IN KNOTS.

COLUMN 11-TOTAL GROUND MILES FLOWN.

COLUMN 3-AFTER COMMAND PILOTS NAME, SHOW, IN PARENTHESES, NUMBER OF PERSONS ABOARD.

COLUMN 4-AFTER ESCORT MISSION, SHOW, IN PARENTHESES, NUMBER OF VESSELS ESCORTED.

M. Klein Jr.
F.N. KLEIN Jr., Comdr., USN
Commanding

9

CONFIDENTIAL

BLIMP SQUADRON THIRTY THREEMONTHLY OPERATION SUMMARY FOR MARCH 1945
(MONTH)

DESIGNATION:

OPERATING UNDER: NORTH WESTERN SECTOR, WESTERN SEA FRONTIER (TASK UNIT 06.2.1)

OPERATIONS PLANS FOLLOWED: PLAN 1-45 (SERIAL 01) NW SEC RSP

ECHELON OF ADMINISTRATIVE COMMAND: FLEET AIRSHIP WING THREE, FLEET AIRSHIPS PACIFIC

COMPOSITION: 6 ZAP K-TYPE AIRSHIPS

BASED AT: NAVAL AIR STATION, TILLAMOOK, OREGON
NAVAL AUXILIARY AIR STATION, SEBELT, WASHINGTON

D A T E	S H I P	COMMAND PILOT	MISSION	TIME OF TAKE- OFF	HOURS		AVE. WIND		S P D.	D I S T.	WEATHER LIMITS (WIND, CEILING, VISIBILITY).	AMMUNITION EXPENDED	REMARKS
					IN AIR	ON MISSION	VEL. (KTS)	DIR.					
23	K79	LT(JG) BAILEY	(9) ESCORT (1)	0535	12.9	12.0	12	290	39	503	10-15, 3000, UNL	NONE	ESCORTED USS <u>GENERAL L. J. STURGES</u> (AP 137)
23	K87	LIEUT. LEWIS	(10) ESCORT (1)	0540	13.6	13.0	11	300	46	626	8-14, 3000, UNL	120 RDS 50 CAL 4 MK 23 PHAC BOMBS	ESCORTED USS <u>WASHWORTH</u> (CVL 26)
23	K119	LT(JG) ZIMEL	(8) UTILITY	0813	10.3	10.3	10	290	45	477	5-12, 1500-4000, 20	NONE	CONDUCTED RADAR CALIBRATION TESTS FOR USS <u>WASHWORTH</u> (CVL 26)
24	K37	LT(JG) AYERS	(8) UTILITY	0708	7.7	7.7	38	120	35	270	15-46, 1000-2000, 20	2 MK 5 FLARES	OFF SHORE WEATHER REPORTING FLIGHT FOR NAAS 13 ND AEROCLOGY DEPARTMENT.
24	K71	LIEUT. KLINK	(8) ASR PATROL ABLE	0712	6.3	5.8	27	150	36	227	22-31, 3000-5000, 25	1 MK 41 DEPTH BOMB	ASR PATROL. POINT SHOWN TO CAPE FLATTERY, 10 MILES OFF SHORE. BOMB DROPPED FOR BALLAST.
24	K79	LT(JG) BARR	(8) ASR PATROL BAKER	0734	6.2	5.6	28	150	52	322	20-35, 2000-3000, 20	1 MK 41 DEPTH BOMB	ASR PATROL. POINT SHOWN TO YACUINA HEAD, 10 MILES OFF SHORE. BOMB DROPPED FOR TRAINING PURPOSES.
24	K87	LT(JG) ZIMALE	(8) ASR PATROL CHARLIE	0728	7.1	6.1	22	150	50	355	16-27, 5000, 20	1 MK 47 DEPTH BOMB	ASR PATROL. YACUINA HEAD TO CAPE BLANCO, 10 MILES OFF SHORE. AT THE REQUEST OF 3 LOOKS GAVE THEIR POSITION AND NOTIFIED ALL POINT, ACTUALLY BOMB DROPPED IN TRAINING.
24	K119	LT(JG) MACKAY	(7) MISCELLANEOUS	0828	4.8	4.8	10	170	33	158	7-15, 4000, UNL	NONE	FLIGHT FLIGHT FROM NAAS HEAD TO NAAS TILLAMOOK.
25	K37	LIEUT. LEWIS	(9) TRAINING	0635	5.1	5.1	45	100	20	102	45, UNL, 20	1 MK 41 DEPTH BOMB 1 MK 47 DEPTH BOMB	MISSION NOT CONTACTED SEE REMARKS; CONDUCTED NAUTICAL TRAINING FLIGHT. BOMBS EXPENDED FOR TRAINING PURPOSES.
26	K79	LT(JG) NICHOLAS	(9) TRAINING	0852	4.2	4.2	20	120	50	210	20, 2000, 30	1 MK 41 DEPTH BOMB 100 RDS 50 CAL	CONDUCTED TRAINING FLIGHT IN GUNNEY AREA 33, CONSISTING OF BOMBING RUNS, TRAPPING CIRCLES, AND GUNNEY PRACTICE, ASR TECHNIQUE.
26	K79	LIEUT. KLINK	(8) TRAINING	1319	3.8	3.8	5	100	50	190	3-10, UNL, UNL	125 RDS 50 CAL 12 MK 23 PHAC BOMB 2 MK 5 FLARES	CONDUCTED TRAINING FLIGHT IN GUNNEY AREA 33, CONSISTING OF BOMBING RUNS, TRAPPING CIRCLES, AND GUNNEY PRACTICE, ASR TECHNIQUE.
26	K87	LT(JG) ZIMALE	(8) UTILITY	0650	10.0	10.0	15	090	45	450	5-26, 600-UNL, UNL	120 RDS 50 CAL 160 RDS 50 CAL	OFF SHORE WEATHER REPORTING FLIGHT FOR NAAS 13 ND AEROCLOGY DEPARTMENT.
26	K119	LT(JG) ZIMEL	(7) UTILITY	0654	10.9	10.9	12	315	65	491	6-18, 6000, 15-UNL	NONE	CONDUCTED RADAR CALIBRATION TESTS FOR USS <u>WASHWORTH</u> (CVL 26)
27	K71	LT(JG) WHALEN	(9) ASR PATROL BAKER	0700	11.9	11.1	12	190	41	488	4-20, 600-UNL, 10-30	NONE	ASR PATROL. POINT SHOWN TO YACUINA HEAD, 10 MILES OFF SHORE.
27	K79	LT(JG) PRINCE	(9) ESCORT (1)	0404	8.9	8.1	6	290	48	427	2-8, 1000-UNL, UNL	NONE	ESCORTED USS <u>WASHWORTH</u> (CV 16)
27	K79	LT(JG) ZOELLER	(9) TRAINING	1301	5.7	5.7	8	210	48	274	6-10, 500-5000, 5-20	60 RDS 50 CAL	CONDUCTED PRACTICE LANTERNS
27	K87	LIEUT. SMITH	(8) ASR PATROL ABLE	0919	10.2	9.6	10	210	40	408	6-15, 200-5000, 30	NONE	ASR PATROL. FROM POINT SHOWN TO CAPE FLATTERY, 10 MILES OFF SHORE.
27	K119	LT(JG) ZIMEL	(6) UTILITY	0855	8.3	8.3	18	210	38	315	5-15, 0-2000, 0-10	NONE	OPERATION WITH RADAR LAB, PENT.
28	K71	LT(JG) NICHOLAS	(8) UTILITY	0928	9.6	9.6	8	310	50	480	5-12, 4000-5000, 25	150 RDS 50 CAL 6 MK 23 PHAC BOMBS 3 MK 4 FLARES 1 MK 47 DEPTH BOMB	OFF SHORE WEATHER REPORTING FLIGHT FOR NAAS 13 ND AEROCLOGY DEPARTMENT. AMMUNITION EXPENDITURE FOR TRAINING PURPOSES.
28	K79	LT(JG) GABER	(8) ASR PATROL CHARLIE	0923	9.8	8.9	10	310	50	490	2-23, 1500-6000, 6-20	2 MK 4 FLARES	ASR PATROL. YACUINA HEAD TO CAPE BLANCO, 10 MILES OFF SHORE.
28	K87	LIEUT. KLINK	(9) ASR PATROL ABLE	0924	9.5	9.0	15	310	47	447	10-24, UNL, UNL	NONE	ASR PATROL. FROM POINT SHOWN TO CAPE FLATTERY, 10 MILES OFF SHORE.
28	K119	LT(JG) MACKAY	(6) UTILITY	0847	7.8	7.8	12	310	40	312	10-14, 3000-5000, 15-20	NONE	OPERATION WITH RADAR LAB, PENT.
29	K71	LIEUT. LEWIS	(8) ASR PATROL CHARLIE	0730	11.6	11.1	20	020	30	348	16-25, 2000-4000, 25	NONE	ASR PATROL. YACUINA HEAD TO CAPE BLANCO, 10 MILES OFF SHORE.
29	K79	LT(JG) ZOELLER	(8) ASR PATROL ABLE	1430	4.8	4.3	8	310	43	206	6-10, 5000, 20	100 RDS 50 CAL	ASR PATROL. FROM POINT SHOWN TO CAPE FLATTERY, 10 MILES OFF SHORE.
29	K87	LT(JG) BAILEY	(9) UTILITY	0627	12.4	12.4	4	210	40	496	3-5, 8000-UNL, UNL	NONE	OPERATION WITH RADAR LAB, PENT.
29	K119	LT(JG) ZIMEL	(11) UTILITY	1023	3.1	3.1	5	090	40	124	1-7, UNL, UNL	NONE	CONDUCTED FLIGHT TO OBSERVE AND PHOTOGRAPH TORPEDO FIRING, NAVY TORPEDO RANGE, KEYPORT, WASHINGTON

NOTE: COLUMN 10 - AVE. GROUND SPEED IN KNOTS.

COLUMN 11 - TOTAL GROUND MILES FLOWN.

COLUMN 3 - AFTER COMMAND PILOTS NAME, SHOW IN PARENTHESES, NUMBER OF PERSONS ABOARD.

COLUMN 4 - AFTER ESCORT MISSION, SHOW IN PARENTHESES, NUMBER OF VESSELS ESCORTED.

mslemp
F. N. KILIN JR., Lt. Comdr., USN
Commanding

10

CONFIDENTIAL

BLIMP SQUADRON THIRTY THREEMONTHLY OPERATION SUMMARY FOR MARCH 1965
(MONTH)

DESIGNATION:

OPERATING UNDER: NORTH WESTERN SECTOR, WESTERN SEA FRONTIER (TASK UNIT 06.3.1)

OPERATIONS PLANS FOLLOWED: PLAN 1-45 (SERIAL 01) NW SEC WSP

ECHELON OF ADMINISTRATIVE COMMAND: FLEET AIRSHIP WING THREE, FLEET AIRSHIPS PACIFIC

COMPOSITION: 6 ZNP K-TYPE AIRSHIPS

BASED AT: NAVAL AIR STATION, TILLAMOOK, OREGON
NAVAL AUXILIARY AIR STATION, SHELTON, WASHINGTON

1	2	3	4	5	6	7	8	9	10	11	12	13	14
D A T E	S H I P	COMMAND PILOT	MISSION	TIME OF TAKE- OFF	HOURS		AVE. WIND		S P D.	D I S T.	WEATHER LIMITS (WIND, CEILING, VISIBILITY).	AMMUNITION EXPENDED	REMARKS
					IN AIR	ON MISSION	VEL. (KTS)	DIR.					
30	K71	LT. COMDR. JENNINGS (9)	TRAINING	1009	7.3	7.3	15	180°	60	438	7-35, 0-1000, 20	NONE	MISSION NOT CONTACTED DUE WEATHER CONDUCTED NAVIGATIONAL TRAINING FLIGHT.
30	K79	LIEUT. KLINK (10)	ASR PATROL ABLE	0706	8.4	7.2	13	210°	40	336	5-21, 0-2000, 0-10	1 MK 41 DEPTH BOMB 1 MK 47 DEPTH BOMB 7 MK 4 FLARES	ASR PATROL. FROM POINT EBORN TO CAPE FLATTERY, 10 MILES OFF SHORE. AMMUNITION EXPENDED FOR TRAINING PURPOSES.
30	K87	LT(JG) ZIRALE (9)	ESCORT (1)	0601	13.9	13.1	18	240°	57	792	7-28, 100-UNL, 1-20	3 MK 4 FLARES	ESCORTED MS TILISADAPI
31	K37	LT(JG) BIRAMIRE (9)	TEST	1120	1.8	1.8	5	200°	30	54	2-10, 1000, 20	NONE	TESTED SHIP'S CONTROLS AND ENGINES
31	K37	LT(JG) PRIEST (9)	TRAINING	1312	6.0	6.0	30	300°	33	198	30, 1000, 15	NONE	CONDUCTED PRACTICE LANDING
31	K71	LIEUT. SMITH (8)	ASR PATROL ABLE	1028	8.5	7.6	25	310°	45	383	20-35, 300-UNL, 30	NONE	ASR PATROL. FROM POINT EBORN TO CAPE FLATTERY, 10 MILES OFF SHORE.
31	K87	LT(JG) ZOELLER (8)	ASR PATROL CHARLIE	1032	8.6	7.5	20	300°	35	301	18-25, 5000, 20-UNL	NONE	ASR PATROL. YAGUIDA HEAD TO CAPE BLANCO, 10 MILES OFF SHORE.
31	K119	LT(JG) HURLEY (8)	UTILITY	1019	4.7	4.7	14	210°	50	235	10-27, 4000, 15-30	NONE	OPERATIONS WITH RADAR LAB, PBY

NOTE: COLUMN 10 - AVE. GROUND SPEED IN KNOTS. COLUMN 11 - TOTAL GROUND MILES FLOWN.
COLUMN 3 - AFTER COMMAND PILOTS NAME, SHOW IN PARENTHESES, NUMBER OF PERSONS ABOARD.
COLUMN 4 - AFTER ESCORT MISSION, SHOW IN PARENTHESES, NUMBER OF VESSELS ESCORTED.

M. Klein
F.N. KLEIN JR., Lt. Comdr., USNR
Commanding

11

BLIMP SQUADRON THIRTY THREE

MONTHLY OPERATION SUMMARY FOR MARCH 1965
(MONTH)

CONCLUSIONS

SPECIAL ACCOUNTS OF ATTACKS, RESCUES, ACCIDENTS, AND OTHER EVENTS OF PARTICULAR HISTORICAL VALUE.

1 MARCH: K119 COMPLETED A NIGHT SEARCH OF THE CAPE SEBASTIAN AREA FOR ENEMY SUBMARINES. RESULTS WERE NEGATIVE.

K119 TOOK OFF ON A NIGHT SEARCH OF THE CAPE SEBASTIAN AREA FOR ENEMY SUBMARINES. THE SEARCH WAS COMPLETED 2 MARCH. RESULTS WERE NEGATIVE.

K97 WAS REQUESTED BY JOC, SEATTLE, TO LOCATE LST 853 AND RELAY HER POSITION. THIS MISSION WAS ACCOMPLISHED.

2 MARCH: K119 CONDUCTED A NIGHT SEARCH OF THE CAPE SEBASTIAN AREA FOR ENEMY SUBMARINES, RESULTS WERE NEGATIVE.

3 MARCH: K87 CONDUCTED A SEARCH FOR MINE IN 43 30 N, 127 23 W. RESULTS WERE NEGATIVE.

4 MARCH: K37 CONDUCTED A SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 5. RESULTS NEGATIVE.

K79 CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF IRAY 6. RESULTS WERE
NEGATIVE.

487 SEARCH CAPE BLANCO AREA ON REPORT OF EMERGENCY IFF SIGNAL. RESULTS WERE NEGATIVE.

5 MARCH: K37 CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF ARAY 5. RESULTS WERE
NEGATIVE.

K103 CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 6. RESULTS WERE NEGATIVE.

6 MARCH: K103 CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 6. RESULTS ARE
NEGATIVE.

K87 CONDUCTED OPERATIONS WITH RADAR LABORATORY, PUEBET SOUND NAVY YARD.

7 MARCH: K37 CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 6. RESULTS WERE NEGATIVE.

K103 CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 5. RESULTS WERE NEGATIVE.

KF7 CONDUCTED OPERATIONS WITH RADAR LABORATORY, PUGET SOUND NAVY YARD.

8 MARCH: K103 CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 6. RESULTS WERE NEGATIVE.

K119 CONDUCTED SEARCH FOR MINE IN CONJUNCTION WITH PATROL OF XRAY 5. RESULTS WERE
NEGATIVE.

K87 CONDUCTED OPERATIONS WITH RADAR LABORATORY, PUGET SOUND NAVY YARD.

10 MARCH: K87 CONDUCTED RADAR CALIBRATION FOR USS ALABAMA (BB 60) AND ALSO OPERATIONS WITH RADAR LABORATORY, PUEBLO SOUND NAVY YARD. ON FLIGHT FROM NAS TILAMOOK TO PUEBLO SOUND NAVY YARD TWO LIFE RAFTS WERE SIGHTED IN VICINITY OF MOUTH OF WILLAPA BAY. AIR PORT, ASTORIA, WAS NOTIFIED.

11 MARCH: K119 AND K71 CONDUCTED SEARCH FOR YP 923 IN VICINITY OF 46 08 N, 126 35 W. RESULTS WERE NEGATIVE.

12 MARCH: K37 WAS ORDERED TO SEARCH FOR YF 923 IN VICINITY OF JPAD 0016. YF 923 WAS SUBSEQUENTLY LOCATED BY A PDW 38 MILES WEST OF GRAYS HARBOR. K103 AND K119 STOOD BY YF 923 UNTIL RELIEVED BY A COAST GUARD VESSEL.

13 MARCH 1987 CONDUCTED RADAR CALIBRATION FOR USS ALABAMA (BB 60) IN VICINITY OF PUGET SOUND NAVY YARD.

15 MARCH: K103 LOCATED TUG VALLEY FORGE AND TOW AND TRANSMITTED POSITION TO AIR FLOT, ASTORIA

K119 CONDUCTED OPERATIONS WITH RADAR LABORATORY, PUGET SOUND NAVY YARD.

16 MARCH: K119 CONDUCTED RADAR CALIBRATION FOR USS ALABAMA (BB 60) AND ALSO OPERATIONS WITH RADAR LABORATORY, PUGET SOUND NAVY YARD.

18 MARCH: K103 WHILE MAKING APPROACH TO BASE, ON RETURN FROM FLIGHT, CRASHED INTO PILLABOOK BAY. NO INJURIES TO PERSONNEL WERE SUSTAINED. MAJOR DAMAGE WAS RECEIVED BY THE AIRSHIP. CAUSE OF THE ACCIDENT WAS ATTRIBUTED TO ONE PERSONNEL, LOW WEATHER.

20 MARCH: K79 AND K87 WERE ORDERED TO SEARCH FOR A YMS BETWEEN TILLAMOOK AND YAQUINA HEAD. THE SEARCH WAS DISCONTINUED WHEN THE YMS WAS SUBSEQUENTLY DISCOVERED IN THE STRAITS OF JUAN DE FUCA. THE K119 CONDUCTED OPERATIONS WITH RADAR LABORATORY PUGET SOUND NAVY YARD

21 MARCH: K79 CONDUCTED SEARCH FOR YN 71 WHICH WAS LOCATED AND POSITION TRANSMITTED TO AIR PLAT ASTORIA.

K119 CONDUCTED RADAR OPERATIONS WITH RADAR LABORATORY, PUGET SOUND NAVY YARD.

22 MARCH: 287 SEARCH FOR AND LOCATED SS SEGUIN AND YR 71. AIR PLOT, ASTORIA AND COAST GUARD
WAS NOTIFIED.

K7L SEARCHED FOR AND LOCATED IN 70 WHICH HAD BROKEN LOOSE FROM SS SEQUIN. THE COAST GUARD WAS NOTIFIED AND THE AIRSHIP STOOD BY UNTIL RELIEVED BY ATN 24.

23 MARCH: K119 CONDUCTED CALIBRATION FOR USS MONTEREY (CVL 26) AND OPERATIONS WITH RADAR LABORATORY. PROJECT SOUND NAVY YARD.

24 MARCH: K87, WHILE ON AIR SEA RESCUE PATROL, WAS REQUESTED BY 3 JCSs TO GIVE THEM THEIR POSITION. THE REQUEST WAS COMPLIED WITH.

26 MARCH: 5119 CONDUCTED RADAR CALIBRATION FOR USS NASHVILLE (CL 43)

28 MARCH: K119 CONDUCTED RADAR OPERATIONS WITH RADAR LABORATORY, PUGET SOUND NAVY YARD

19 MARCH: K87 CONDUCTED OPERATIONS WITH RADAR LABORATORY, PUGET SOUND NAVY YARD.

29 MARCH: K119 CONDUCTED FLIGHT TO PHOTOGRAPH AND OBSERVE TORPEDO FIRING, NAVY TORPEDO RANGE, KEYPORT, WASHINGTON.

31 MARCH: K119 CONDUCTED OPERATIONS WITH RADAR LABORATORY, PUGET SOUND NAVY YARD

AIRSHIP OPERATIONS						AIRSHIP OPERATIONS						PILOT FLIGHT DATA								
MISSION	NUMBER OF FLIGHTS		FLIGHT HOURS		TOTAL GROUND MILES	AIRSHIP	NUMBER OF FLIGHTS		AVAILABLE	FLIGHT HOURS		TOTAL GROUND MILES	PILOT CLASS	NUMBER OF FLIGHTS	AVE PILOTS ASGN'D	TOTAL FLIGHT HOURS	AVE FLIGHT HOURS	HIGH-EST HOURS	LOW-EST HOURS	
	DAY	NITE	IN AIR	ON MISSION	FLOWN		DAY	NITE		IN AIR	ON MISSION	FLOWN								
ESCORT	24	1	282.5	265.5	12705	K-37	23	1	26	192.8	183.9	8137	SENIOR	151	26	1194.1	99.7	111.4	84.4	
ESCORT-PATROL						K-71	23	0	28	219.4	208.3	9190	JUNIOR	97	9	926.2	102.9	118.9	18.7	
PATROL	36	0	347.7	322.3	14365	K-79	20	0	25	166.1	157.7	7450	TOTAL		45	3013.5	80.3			
PATROL-UTILITY						K-87	25	0	31	246.6	238.1	10638	AVERAGE NUMBER OF AIRSHIPS ASSIGNED (A) <u>5.8</u> (B) <u>0</u>							
SEARCH	12	3	157.6	157.6	6259	K-103	14	0	18	158.7	150.6	6445	TOTAL NUMBER SURFACE VESSELS ESCORTED <u>40</u>							
SEARCH-PATROL	7	0	61.5	55.6	2561	K-119	21	3	31	202.0	198.5	8305	ORDNANCE EXPENDITURES							
TRAINING	11	0	73.5	73.5	3357	K-							DEPTH BOMBS						41	
TRAINING-PATROL						K-							MINIATURE BOMBS						35	
UTILITY	26	0	222.8	222.8	9585	K-							50 CALIBER MACHINE-GUN						1.59	
TEST	3	0	7.5	7.5	203	K-							BRONZE SLICKS						1	
MISC. (Kenny 6)	7	0	32.3	32.3	1330	K-							FLOAT LIGHTS						42	
TOTAL	130	126	4	1185.4	1137.1	50565	TOTAL	126	4	159	1185.4	1137.1	50565	PYROTECHNICS						0

NOTE: AIRSHIP OPERATIONS, AVAILABLE COLUMN-NUMBER OF DAYS EACH SHIP WAS AVAILABLE FOR OPERATIONS. (B) IS WING POOL AIRSHIPS AND IS INCLUDED IN (A)

F. J. [Signature] Jr., USNR
Commanding

101